
**IMPLANTABLE LEADS, ELECTRODE PORTIONS AND
METHODS FOR SECURING**

ABSTRACT

An exemplary lead and sheath assembly suitable for positioning in the human body includes a lead body, a sheath surrounding the lead body, one or more conductors embedded in the lead body and one or more conduits that allow for a flow of adhesive or an adhesive component to a site in the human body to thereby secure one or more electrodes in electrical contact at least one of the conductors. Various methods, devices, systems and/or other assemblies are also disclosed.